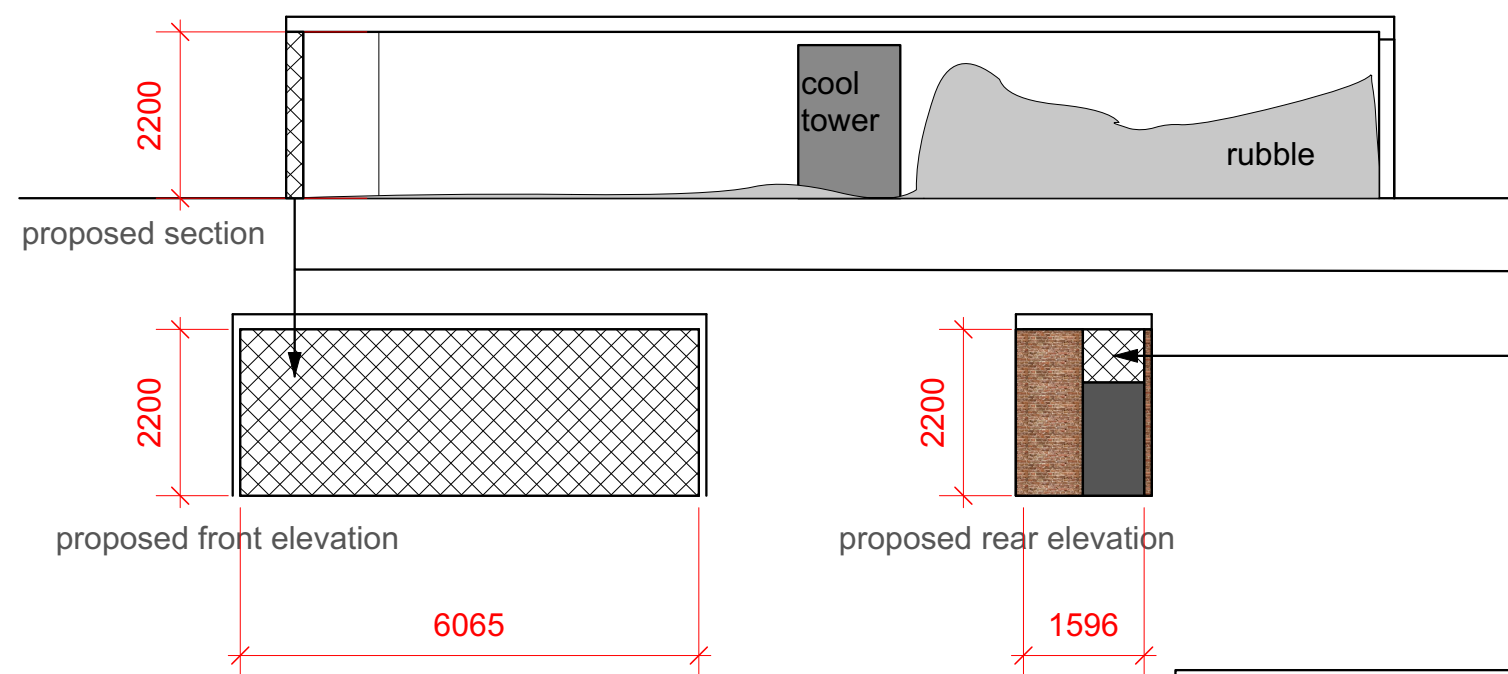
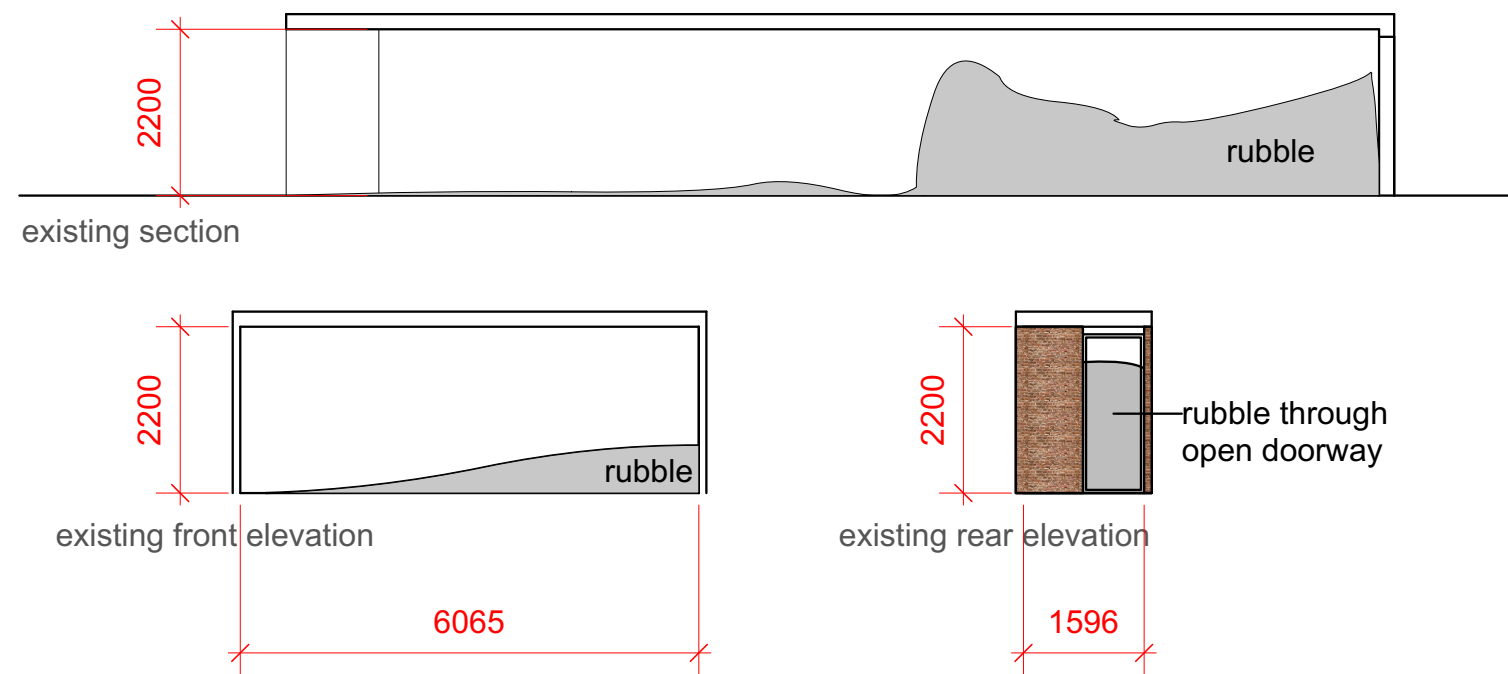


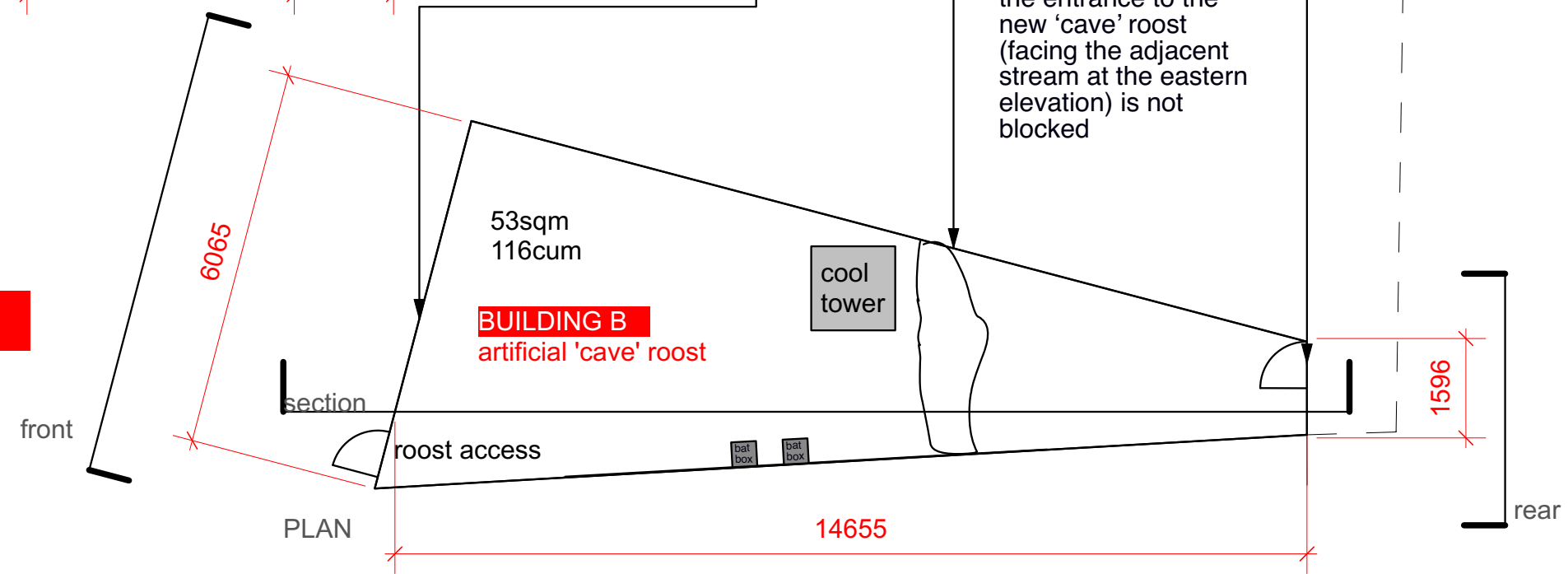


ALL ENHANCEMENT MEASURES IN LINE WITH LITTLE WING ECOLOGY REPORT

A. minor revisions - 15.01.2025

Thespian House,
Penydarren Rd, Merthyr
Tydfil, CF47 0LJ

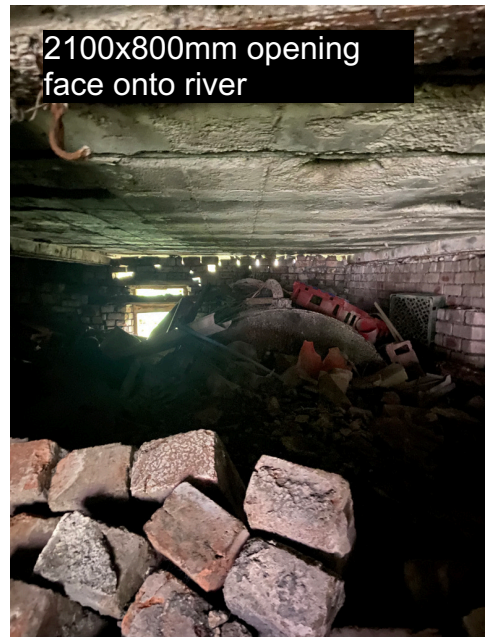
907.19A	proposed enhancement to building B		
survey	1:100@ A3	Aug 24	SG
George + Co Crownford House, Swan Street, Merthyr Tydfil, Mid Glamorgan, Wales, CF47 8EU TEL 07830328652 hello@georgeandco.studio			
DO NOT SCALE THIS DRAWING		©George and Co.	



block built baffles to opening see Little Wing Ecology report for detail



opening to remain.



opening to be blocked off, access door added - see Little Wing Ecology report for detail

COOL TOWER AS BELOW

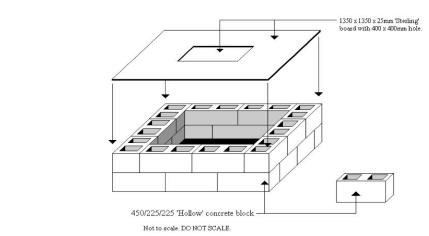


Fig 1 BASE. The floor/ground need to be flat and level. Sterling board has been suggested as it has a 'rough' surface, enabling lesser horseshoe bats to grip. In my original 'tower' I fixed nylon netting to the underside of the boarding.

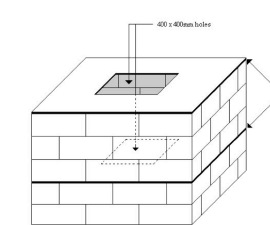


Fig 2 CENTRAL SECTION. 400x 400mm holes cut centrally through boarding.

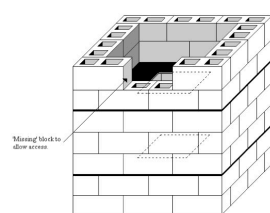


Fig 3. UPPER SECTION. Showing 'missing' block to allow bats access.

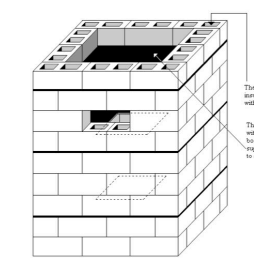


Fig 4. FULL TOWER. Insulation can be increased by filling the hollow sections and covering the roof with suitable material, i.e. earth.

As part of a managing vegetative growth, inspections will take place every month to ensure that the entrance to the new 'cave' roost (facing the adjacent stream at the eastern elevation) is not blocked